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FAREDIN, Imre

Determination of the free and bound 17,21-dihydroxy-20-ketosteroids of the human urine with the Forter-Silber color reaction. Kiserl. orvostud. 14 no.4:436-442 S '62.

1. Orvostudomanyi Egyetem Szeged I. sz. Belgyogyaszati Klinikaja.
(STEROIDS) (URINE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

HUNGARY

FAREDIN, Imre; KISS, ars, SZABADAI, Iren; WINTER, ars, SI-inOR, Ilona; I. Clinic of Internal medicine of the medical University (Orvostudomenyi Egyetem I. sz. Belgyogyaszati Klinikaja), Szeged.

"Simple Procedure for the Determination of the Total 17,21-Dihydroxy-20-ketosteroid Content of Human Urine, Utilizing the Porter-Silber Color Reaction."

Budapest, <u>Kiserletes Orvostudomany</u>, Vol 14, No 5, Oct 62, pp 549-555.

Abstract: [authors' Hungarian summary] For the determination of the total 17-hydroxycorticosteroid content of human urine a rapid and accurate method, also suitable for routine clinical testing, is described. To provide for more widespread use of the method, measurement with a simple Havemann-type photometer is substituted for a spectrophotometric measurement. Authors find the method suitable for control of adrenocortical activity in clinical practice. Their normal values are: 18-50 year old women, 1.5-6.0 mg per day 18-50 year old men, 2.0-8.0 mg per day. [25 references, pre-

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

TISZAI, A.; FAREDIN, I.; ACSAI, P.; SIMOR, I.

On the effect of ephedrine on the excretion of neutral 17-ketosteroids and on blood populational levels in epidemic hepatitis and in normal persons. Acta med. Hung. 18 no.3:257-265 162.

1. I. Medizinische Klinik (Direktor: prof. Dr. M. Julesz) der Medizinischen Universitat, Szeged. (HEPATITIS, INFECTIOUS) (EPHEDRINE) (PEPSIN) (17-KETOSTEROIDS) (BLOOD) (URINE) (EOSINOPHILS)

JULESZ,M.; FAREDIN,I.; TOTH,I.; LAVID, Margit,A.; KOVACS, K.

Studies of the urinary steroids in hirsutism and virilism. Acta med. acad. sci. Hung. 14 no.4:312-324 '63.

1. First Department of Medicine, University Medical School, Szeged.

*

HUNGARY

FAREDIN, Imre, TOTH, Istvan; Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi Egyetem I.sz. Belgyogyaszati Klinika).

"Chromatography of Steroids on Florisil Adsorption Columns."

Budapest, Kiserletes Orvostudomany, Vol XV, No 3, June 1963, pp 305-312.

Abstract: [Authors' German summary] Various steroids were chromatographed on "Nymco"-florisil adsorption colums by the authors. It was established that allopregnandiol and pregnandiol can be separated from pregnantriol and from the 17-hydroxycorticosteroids. The 17-ketosteroids can also be separated from pregnantriol and the 17-hydroxycorticosteroids. The chromatographic method allows a 100 per cent recovery of pregnandiol and the 17-ketosteroids from the florisil column. The yield is 78 per cent for pregnantriol and 75-85 per cent for the 17-hydroxycorticosteroids. The results indicate that the method can be used as a basis for a rapid separation and determination of the groups of steroids mentioned in biological materials, mainly urine. 4 Hungarian, 28 Western references.

1/1

Determination of 5-beta-pregnane-3-alpha,17-alpha,20-alpha-triol in human urine. Kiserl. orvostud. 15 no.6:577-586 D '63.

1. Orvostudomanyi Egyetem Szeged, I sz. Belgyogyaszati Klinikaja.

(URINE) (PREGNANEDIOL) (PHLORHIZIN)

(CHROMATOGRAPHY) (ADRENAL CORTEX DISEASES)

(ADRENAL CORTEX FUNCTION TESTS)

FAREDIN, I.

I. Behaviour of different steroids on the "serva" florisil column. Acta med. acad. sci. Hung. 19 no.3:237-244 *63

THE PROPERTY OF THE PROPERTY SERVICE STREET, S

- II. A simplified procedure for the determination of the total 17,21-dihydroxy-20-ketosteroid content of the human urine. Ibid: 245-255
- 1. First Department of Medicine, University Medical School, Szeged.

FAREDIN, Imre; TOTH, Istvan

Simultaneous determination of pregnametriol and all 17-hydroxycorticosteroids from human urine. Acta morph. acad. sci. Hung. 12 no.4:293-301 *64

1. Szegedi Ozvostudomanyi Egyetem I. sm. Belgyogyaszati Klinikaja.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

TOTH, Istvan; PAREDIN, Imre

Experiences with sulfuric acid color reaction of pregnantriol. Kiserl. orvostud. 16 no.1:90-95 Ja*64.

1. Orvostudomanyi Egyetem, Szeged, I.sz. Belgyogyaszati Klinika.

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

FAREDIN, I.; TOTH, I.

Steroid studies on florisil adsorbent column. III. Chromatography of steroids on "Nymco" florisil column. Meta med. Acad. sci Hung. 20 no.2:185-192 *64

"中华的基础的现在分词是主要的现在中国的国家的现在是一个人,这个人们的国家的国家的国家的国家的,但是一个人们的一个人们的一个人们的一个人们的一个人们的国家的国家的

Steroid studies on florisil adsorbent column, IV. Pregnanetriol determination in human urine. Ibda. 1973-197

1. First Department of Medicine, University Medical School, Szeged.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

FAREDIN, 3.; TOTH. 1.

Steroid studies on florisil adsorben column. V. Simultaneous determination of pregnanetriol and total avenydroxycortlocateroids in human urine. Acta med. Acad. aci. Hung. 20 no.38 117-326 164

在我们的有效的,但是我们的一个人,但是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们也是一个人。

1. First Department of Medicine, University Medical School, Sweged.

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FAREDON, 1., SWARWAS, F., FETH, 1., TAVID, M.A., JUNESTA, E.

Prognanctrial abudies in Mirautism and other endoarine diseases.
Acta. med. Acad. sci. Hung. 20 no.51327.333 '64.

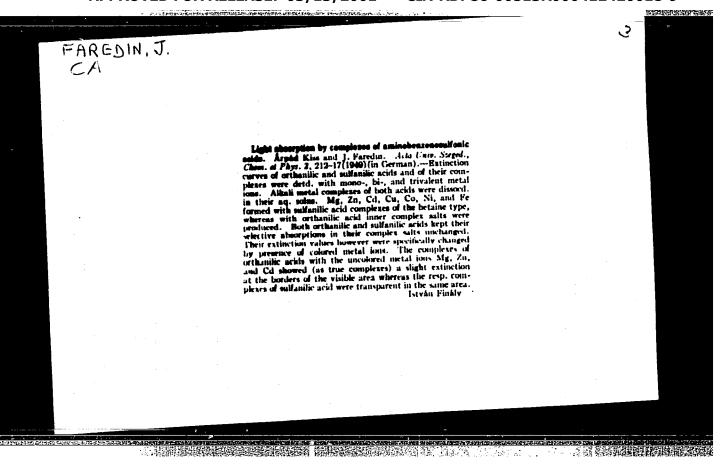
1. First Department of Medicine, University Medical School, Szegod.

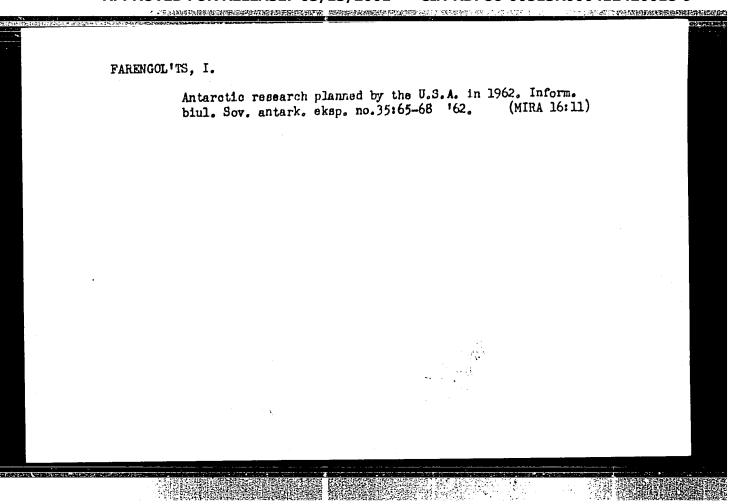
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1. Leningradskiy Promstroyproyekt.	(MIRA 18:10)
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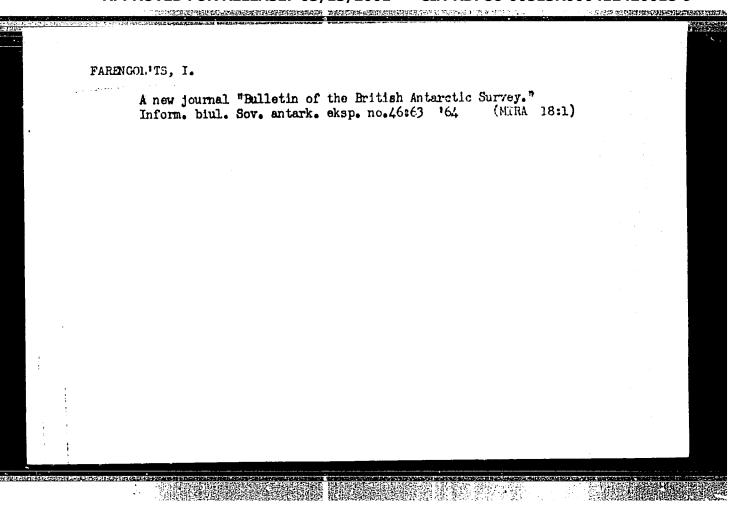
FARENBRUKH, N.K.; GLOTOV, G.F., nauchnyy red.; VDOVENKO, Z.I.,
red. 12d-va; CORDETEV, P.A., red. 12d-va; OSENKO, L.M.,
tekhn. red.; MIKHEYEVA, A.A., tekhn. red.

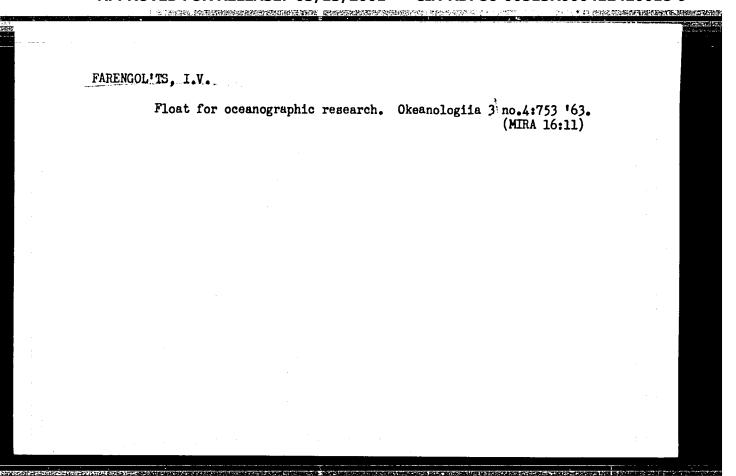
[Geodesy in construction] Geodezita v stroitel'stve. Moskva,
Gosstroitzdat, 1962. 251 p.
(Surveying) (Building)

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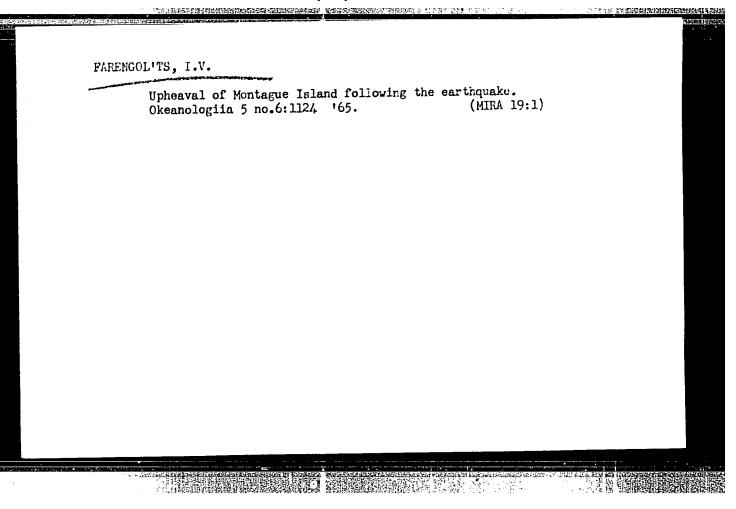


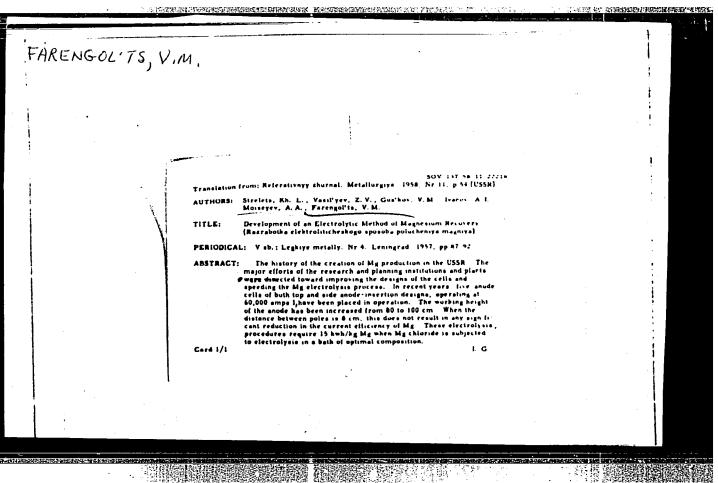
FARENGOL'TS, I.V.

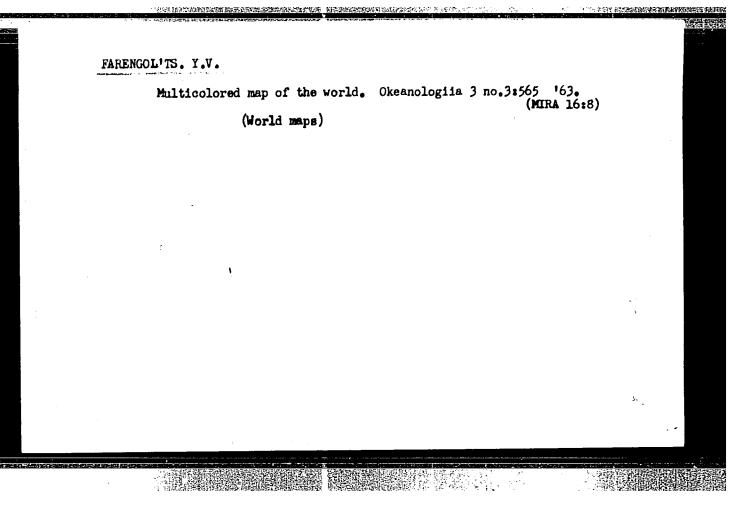
Studies of the Indian Ocean. Okeanologiia 3 no.51940 '63.

Voyage of the icebreaker "Atka" in the Arctic waters. 943

The forecoming voyage of the hydrographic vessel "Pioneer" of the U.S. Coast and Geodetic Survey. 943-944 (MIRA 16:11)







FARENYUK, V.I.

Method for managing patients with perforation of the uterus. Sov.med. 25 no.1:140-142 Ja *62. (MIRA 15:4)

了自己在新疆的研究的问题,就是他们的**对于一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个**

1. Iz Blagoveshchenskogo meditsinskogo instituta (zav.kafedroy akusherstva i ginekologii - prof. M.V.Mogilev, dir. - dotsent M.K.Nadgeriyev). Glavnyy akusher-ginekolog Amurskogo oblastnogo otdela zdravookhraneniya.

(UTERUS-WOUNDS AND INJURIES)
(ABORTION-COMPLICATIONS AND SEQUELAE)

"Correct utilization of forage" (p. 17) KOCPERATIVIO ZELEDELIE (Ministerstvo na zemedelicto) Sofiya Vol ^ No 12 1953

SO: East European Accessions List Vol 2 No 7 Aug 1954

FARFAROV, A.

Work of breeding swine on cooperative farms. p.19. (Ecoperative Zemedelie Vol. 10, no. 8, Aug. 1955, Sofiya)

SO: Monthly List of Mast European Accessions, (MEAL). LC, Vol. 4, No. 11, Nov. 1955, Uncl.

FARFAROV, A.

Toward socialist stockbreeding. p. 26.

Vol. 10, no. 9, Sept. 1955 KGOPELATIVNO ZEMEDELIE Sofiya, Bulgaria

So: Eastern European Accession Vol. 5 No. 1 Jan. 1956

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FARFAROV, 4.

Crossbreeding pigs. p. 21.

Vol. 10, no. 11, Nov. 1955 KOOPERATIVNO ZEMEDELIE Sofiya, Bulgaria

o: Eastern European Accession Vol. 5 No. 1 Jan. 1956

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

FARFARCY, A.

Directions for fattening swine on cooperative farms. p. 18. KOOPERATIVNO ZEMEDELIE, Sofiya, Vol. 11, no. 1, Jan. 1956.

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, No. 6 June 1956, Uncl.

FARFAROV, A.

Control of the productive quality of pigs. p. 26. (KOOPERATIVNO ZEMEDELIE, No. 7, July 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

FARFAROV, A.; GEORGEIEV, I.; TOTEV, S.

"The condition of the breeding-improvement work in the field of rig raising and measures for its improvement."

p. 65 (Izvestia) Vol. 8, 1957. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 5 May 1958

BULGARIA / Farm Animals. Swine

Q-4

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12135

Author

: Farfarov Angel

Inst Title

: Organization to Fatten Swine in Bulgaria (Organizat-

siya otkorma sviney v Bolgarii)

Orig Pub: Zhivotnov'dstvo i vet. delo, 1957, 11, No 1, 28-32

Abstract: Measures taken by the Government to promote the

proper fattening of swine are described. Instances of the work accomplished in this respect are given.

Card 1/1

FARFAROV, A.

More and cheaper pork. p. 22. (Kooperatvino Zemedelie, Vol. (12), no. 2, Feb. 1957. Sofiia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 10, October 1957. Uncl.

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FARFAROV, A.

AGRICULTURE

Periodical KOOPERATIVNO ZEMEDELIE. No. 9, Sept. 1958.

FARFAROV, A. Fattening pigs up to 90 kg. live weight is economically most profitable. p. 24.

Monthly List of East European Accessions (ESAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

FARMAROV, A.

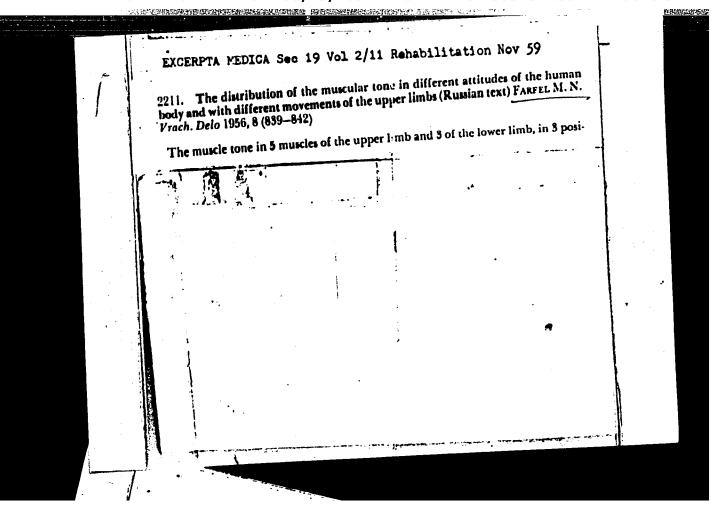
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Periodical KOOFERATIVNO ZEMEDELIE. No. 11, Nov. 1958.

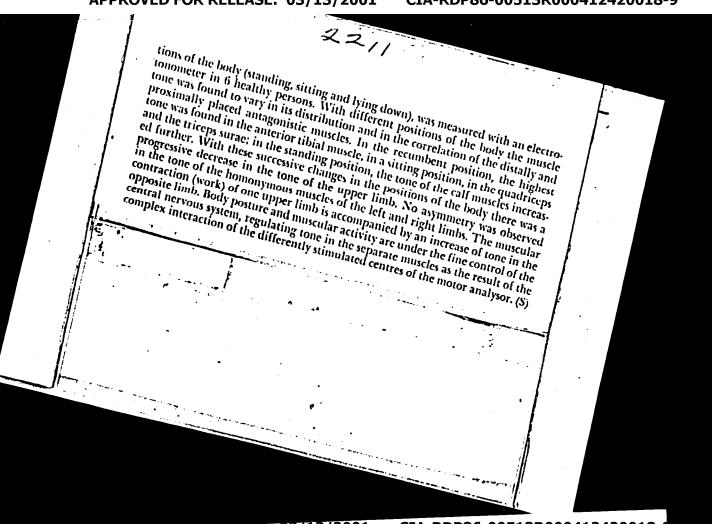
FARFAROV, A. More care for the improvement of breeding work on the cooperative and state farms. r. 28.

The new artificial insemination. p. 31.

Monthly List of East European Accessions (SFAI) LC, Vol. 8, no. 3, Larch, 1959. Uncl.



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FARFYEL', M.

USSR/Human and Animal Physiology - Neuro-Muscular Physiology. V-11

Abs Jour

: Ref Zhur - Biol., No 1, 1958, 4355

Author

M. Farfyel!

Inst

: Leningrad Medical Institute of Sanitation and Hygiene

and Pediatric Orthopedic Institute.

Title

: An Electromyographic Analysis of the Innervation of

Antagonistic Muscles under Condtions of Static Work.

Orig Pub

: Tr. Leningr. sam.-gigien. med. in-ta i n.-i. detsk. or-

toped. in-ta, 1956, 29, 34-39

Abstract

: Biopotentials of various muscles of the right arm were recorded by an oscillograph. There was no electrical activity (EA) in the antagonistic muscles of the right arm when both arms were freely hanging. A change in the arms' position (stretching forward on the level of

shoulders without any load) led to the appearance of

Card 1/3

CIA-RDP86-00513R000412420018-9" APPROVED FOR RELEASE: 03/13/2001

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USSR/Human and Animal Physiology - Neuro-Muscular Physiology. V-11

Abs Jour : Ref Zhur - Biol., No 1, 1958, 4355

biocurrents. The greatest EA was observed in the deltoid muscle. When static work was done by the right arm or by both arms (holding a load of 2 kg in each hand, the arm being stretched forward), the EA of all muscles was markedly increased (also the EA of the antagonistic muscles). When the left arm was doing static work, the EA of all the muscles of the right arm was increased, although this arm was not doing any work. The amplitude of the currents of the muscles of the right arm was increased by $1\frac{1}{2}$ - 2 times, as compared with the EA of the same muscles when the arms were freely stretched, without any load. The author noted a definite dependence of the state of the coordination centers of the muscles of one arm on the excitation processes taking place in the corresponding centers of the muscles of the other arm. An important role in the interaction

Card 2/3

USSR/Human and Animal Physiology - Neuro-Muscular Physiology. V-11

Abs Jour : Ref Zhur - Biol., No 1, 1958, 4355

of symmetrical centers must be played by reflex action produced by proprioceptive impulses from contracting muscles.

card 3/3

USSR/Human and Animal Physiology. Neuro-Muscular Physiology.

1300

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36810.

Author : Farfel, M.N.

: Leningrad San. hygien. med. Institute.

Inst : Reflex Action of Thermal Agents on the Electric Title

Potential of Muscles.

Orig Pub: Tr. Lening. Sam. gigien med. in-ta: n-i detsk. ortoped

in-ta, 1956, 29, 89-98.

Abstract: Local thermic action was applied to the skin of

rabbits and "spinal" frogs. The electrical potential (P) was led from the muscle area subjected directly to the action through silver needle electrodes to a galvanometer. One electrode was inserted in the muscle, the other one under the skin of the back. Short (5 sec.) action of cold (0°C) had always a

: 1/3 Card

USSR/Human and Animal Physiology. Neuro-Muscular Physiology.

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36810.

lesser effect on P than the action of heat (40°C). Following denervation, these effects did not take place, which demonstrates the neuro-reflex mechanism of the subordinated manifestations. Under normal conditions of blood circulation, prolonged action of cold produced a more marked decrease of P, than under conditions of disturbed blood supply with intact innervation. Recurrent action (every 2 seconds, 10 times) were accompanied by maintenance of P at a certain determined level. Short single action on various areas of the skin produced a more marked fall of P, than action on one skin area only. These variations of P demonstrates that the phenomenon of summation is characteristic for the subordinating properties of the nervous centers.

Card : 2/2

105

FARFEL, M.N.

USSR/Human and Animal Physiology - The Nervous System.

v-8

Abs Jour

: Ref Zhur - Biol., No 4, 1958, 18511

Author

: M.N. Farfel'

Inst

: The Leningrad Medical Institute of Sanitation and Hygiene - Chr. Elepister and The National Institute of Childhood Orthopedics.

Title

: The Importance of the Different Divisions of the Brain and the Formation of the Central Nervous System for the Subor-

dinating Properties of the Centers.

Orig Pub

: TRUDY LSGMI, 29, 99-104 11956

Abstract

: A study was made of the changes in demarcation current of the gastrocnemius muscle when a frog's skin was subjected to the effect of heat. The shifts in potential increased with a singly, local, short-term application of heat (400) according to the preservation of the higher divisions of

Card 1/2

USSR/Human and Animal Physiology - The Nervous System.

y -8

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18511

the brain. Heat applied to a deafferentated extremity did not give rise to visible changes in the electrical potential of the muscle under examination. During the first days of a rabbit's life, reflex changes in muscle potential in the presence of external influences are completely lecking. The formation of the subordination capacities of nervous centers depends on the time at which the eyes are opened.

Card 2/2

UFLYAND, Yu. M.; TIKHOMIROVA, N. A.; FARFEL!, M. N.

THE RESERVE AND PROPERTY OF THE PROPERTY OF TH

Fifty years of activity for the Department of Physiology of the Leningrad Sanitary Hygienic Medical Institute. Trudy ISCMI 64: 7-39 61. (MIRA 15:7)

(PHYSIOLOGY)

FARFEL!, M. N.

Electromyographic studies of the muscles of the hand in some static stresses. Trudy ISCMI 64:56-66 '61.

(MIRA 15:7)

(MINA 19:11

1. Kafedra fiziologii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta. Zav. kafedroy - prof. Yu. M. Uflyand.

(ELECTROMIOGRAPHY) (HAND) (STRESS(PHYSIOLOGY))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

FARFEL, M. N.

Effect of the visual analysor on the electrical activity of the muscles of the hand. Trudy LSGMI 64:128-135 '61.

(MIRA 15:7)

1. Kafedra fiziologii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta. Zav. kafedroy - prof. Yu. M. Uflyand.

(ELECTROMYOGRAPHY) (HAND) (VISION)

FARFEL¹, M. N.

Effect of the visual analysor on human muscle tonus. Trudy LSCMI 64:180-190 61. (MIRA 15:7)

(VISION) (MUSCLES) (TONOMETERS)

THE REPORT OF THE PROPERTY OF

FARFEL', M. N.

Effect of the second signal system on the tonus of the skeletal muscles. Trudy LSCMI 64:204-211 '61.

(MIRA 15:7)

1. Kafedra fiziologii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta. Zav. kafedroy -/prof. Yu. M. Uflyand.

(MUSCLES)

FARFEL!, M. N.

Chronaximetric studies of the muscles and analysors in lesions and diseases of the brain. Trudy LSCMI 64:259-268 '61.

(MIRA 15:7)

TO THE PRESENTATION RESIDENCE THE PROPERTY OF THE PROPERTY OF

1. Kafedra fiziologii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta. Zav. kafedroy - prof. Yu. M. Uflyand i Klinika nervnykh bolezney Leningradskogo sanitarno-gigiyeni-cheskogo meditsinskogo instituta. Zav. - zasluzhennyy deyatel nauki chlen-korrespondent AMN SSSR prof. I. Ya. Razdol'skiy.

(BRAIN_DISEASES) (CHRONAXIA) (MUSCLES)

FARFAL! V.S.

Reflex effects of respiratory actions on movements in man. Trudy Vses.ob-va fiziol.biokhim.i farm. 2:133-134 154. (MLRA 8:7)

1. Moskovskiy Institut fizicheskogo vospitaniya Akademii pedagogicheskikh nauk RSFSR.

(RESPIRATION, physiology,

eff. on movements in man, reflex action)

(MOVEMENT.

eff. of resp. in man, reflex action)

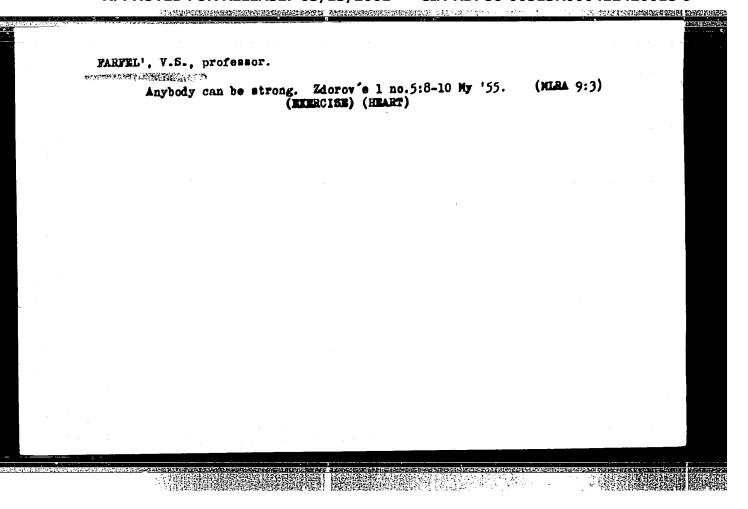
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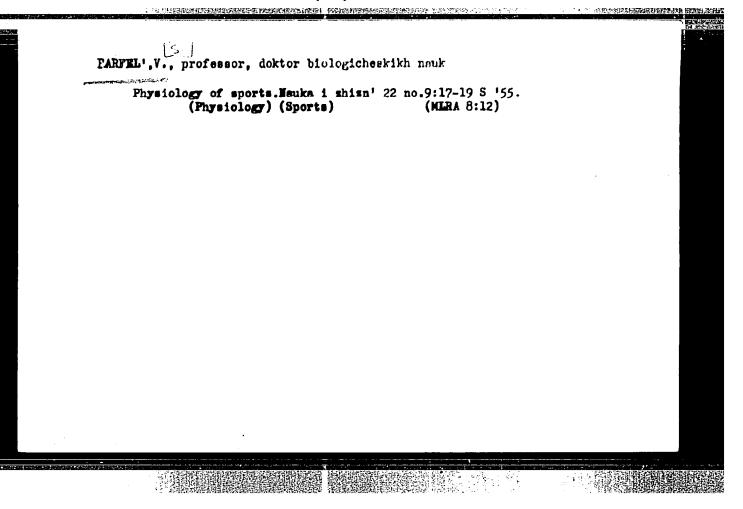
KABANOV, A.N., prof.; FARFEL!, V.S., prof., red.; PONOMAREVA, A.A., tekhn.

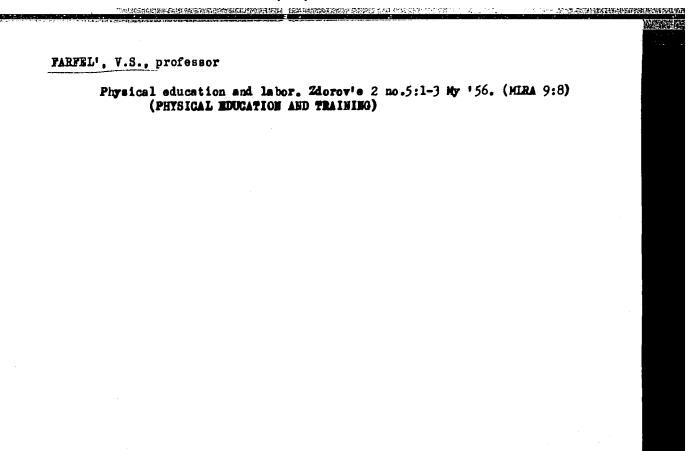
[Programs of pedagogical institutes; human and animal physiology for natural science faculties] Programmy pedagogicheskikh institutov; fisiologiia cheloveka i shivotnykh dlia fakul'tetov estestvoznaniia. Moskva, Gos. uchebno-pedagog. isd-vo M-va prosv. RSFSR, 1955. 29 p. (MIRA 11:9)

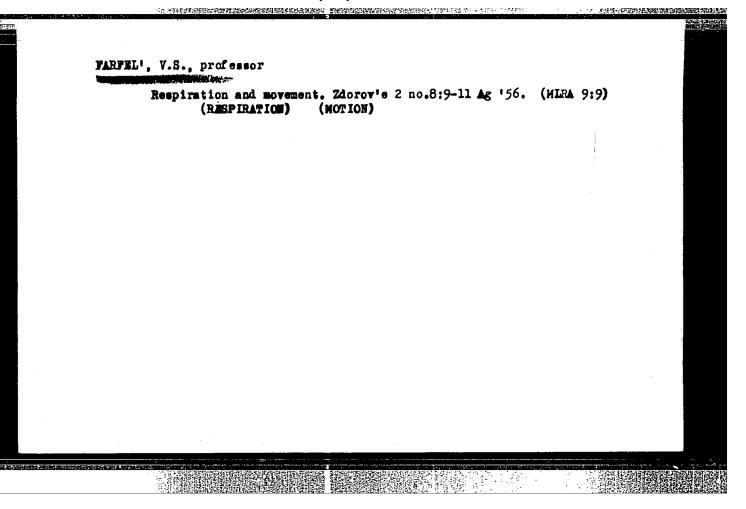
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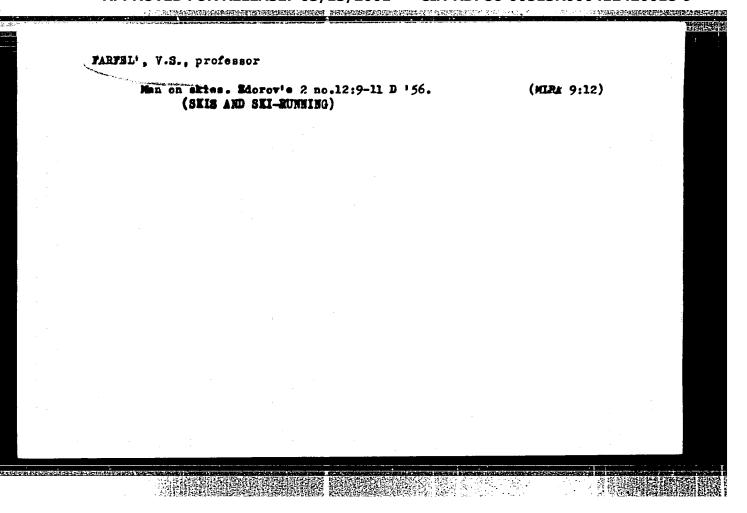
(PHYSICLOGY-STUDY AND TRACHING)

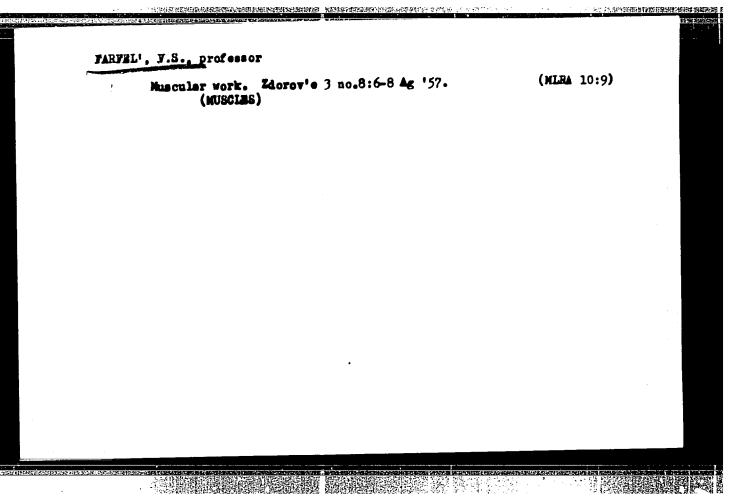


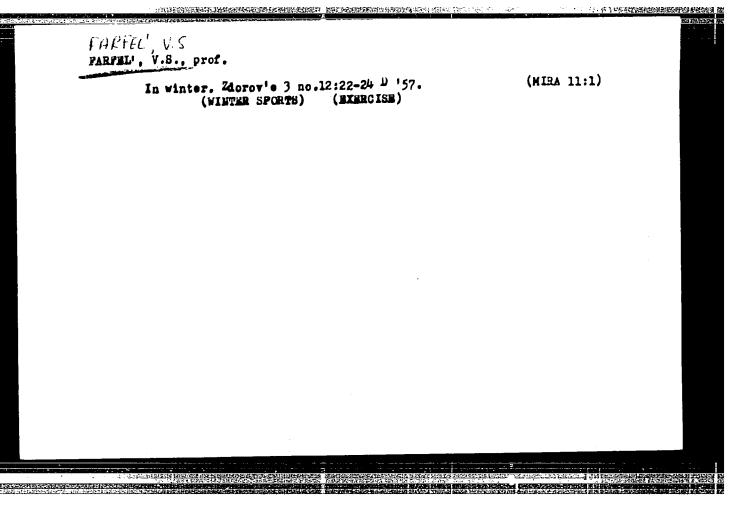


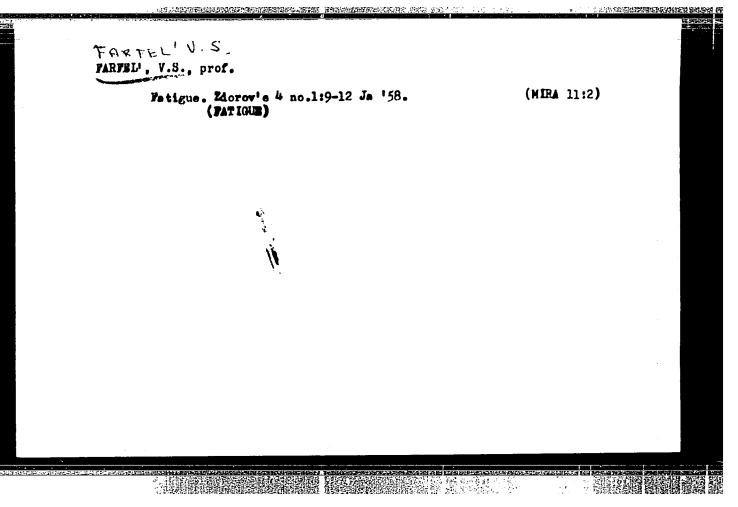












FARFEL', Vladimir Solomonovich, prof., doktor biolog.nauk; KOMAROVA, T.F., red.; Savonano, 18.1., todan.red.

[Physiology of rest] Fiziologiia otdykha. Moskva, Izd-vo "Znanie," 1959. 29 p. (Vsesoluznos obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. Ser.8, Biologiia i meditaina, no.19)

(REST)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

KABANOV, Aleksandr Nikolayevich: Prinimali uchastiye: FARFEL!..V.S.;
KABANOVA, T.G.A.; LEONT'INVA, N.N.; PANKOVA, L.N.; RED'KINA,
Ye.K.. MARKOV, N.G.. red.; MAKHOVA, N.N., tekhn.red.

[Physiology of man and animals; internal organs. metabolism,
and skin; handbook for natural science departments of pedagogical institutes] Fisiologiia cheloveka i shivotnykh; vnutrengical institutes] Fisiologiia cheloveka i shivotnykh; vnutrennie organy, obmen veshchestv i kosha. Uchebnik dlia fakul'tetov
estestvosnaniia pedagogicheskikh institutov. Moskva, Gos.uchebnopedagog.isd-vo M-va prosv.RNFSR, 1959. 358 p.

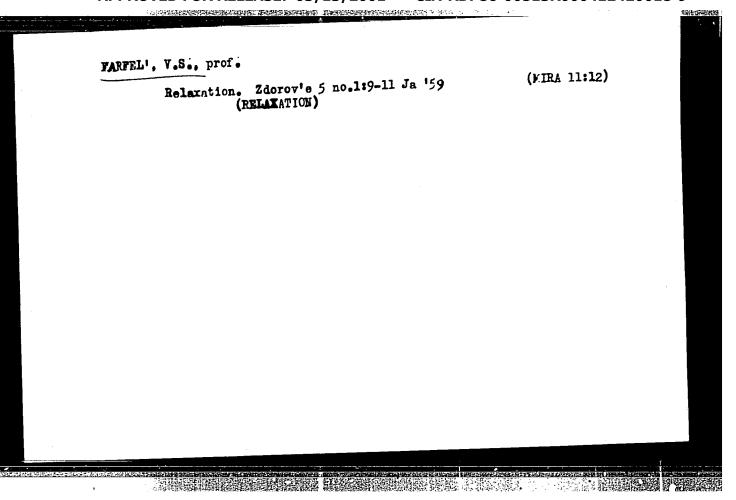
(MIRA 12:10)

(PHYSIOLOGY, COMPARATIVE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

"Age-related changes of movements in school culturer as a functional indicator of their physical development."

report substitted at the 13th All-Union Congress of Byrtenists, Epidemiologists and Infectionists, 1959.



FARFEL!, V.S., prof.; KOTS, Ya.M.

Apparatus for determining the tone balance of antagonistic muscles of the trunk. Ortop.travm.i pretes. 20 no.11:72-74 N '59.

1. Is Mauchno-issledovatel'skego instituta fizicheskogo vospitaniya i shkol'noy gigiyeny Akademii pedagogicheskikh nauk RSFSR (direktor - chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR A.A. Markos-yan).

(MUSCLES physiol.)

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KABAHOV, Aleksandr Nikolayevich, doktor meditsinskikh nauk;

MARKOSYAN, Akop Artashesovich, doktor biolog, nauk;

FARFEL', Vladimir Solomonovich, doktor biolog. nauk;

BOGORAD, V.B., red.; NEKHINUDOVA, A.S., red.; SAVCHENKO,

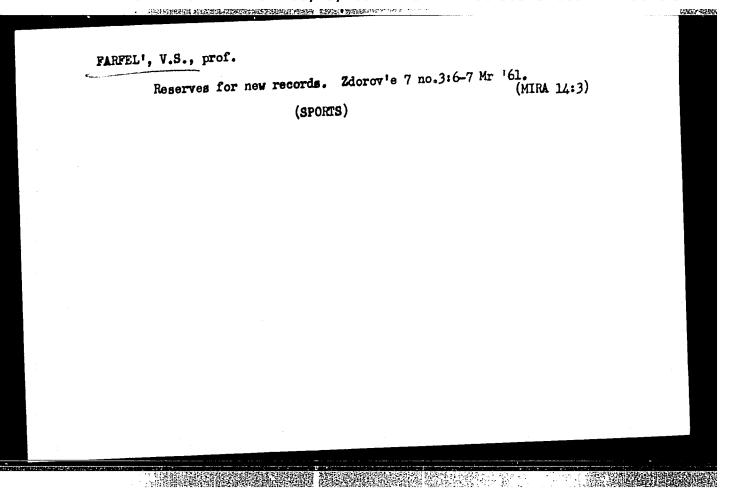
Ye.V., tekhn. red.

[Life and the structure of the human body] Zhizn' i stroenie
chelovecheskogo organizma. Moskva, Izd-vo "Znanie," 1961. 34 p.

(Narodnyi universitet kul'tury: Estestvennonauchnyi fakul'tet,
no.17)

(BODY, HUMAN)

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<u> </u>	,	Work - The son	rce of	man's hea	ilth and	developme	ent. Zo	lorovie 7 (MIRA 14:))	

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FARFEL, V.S.

"Non-gravitational postural and motor proprioceptive reactions in man."

Report submitted, but not presented at the 22nd International Congress of Physiological Sciences.

Leiden, the Netherlands 10-17 Sep 1962

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

LETAVET, A.A., prof., red.; FARFEL', V.S., prof., red.; ZAK, A.L., tekhn. red.

在铁铁铁路等的建筑是外域的建筑的大型,并且全球的大型,并且全球的大型的大型,不可以

[Materials of the Conference on methods for the Physiological Study of Man]Materialy konferentsii po metodam fiziologicheskikh issledovanii cheloveka. Pod red. A.A.Letaveta, V.S.Farfelia. Moskva, In-t gigieny truda i profzabolevanii AMN SSSR, 1962. 207 p. (MIRA 15:12)

1. Konferentsiya po metodam fiziologicheskikh issledovaniy cheloveka. 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Letavet).

(PHYSIOLOGY)

KABANOV, Aleksandr Nikolayevich. Prinimal uchastiye FARFEL', V.S., prof.; MARKOV, N.G., red.; MAKHOVA, N.N., tekhn.red.

[Physiology of man and animals; the nervous system and the motor apparatus] Fiziologiia cheloveka i zhivotnykh; nervnaia sistema i dvigatel'nyi apparat. Uchebnik dlia fakul'tetov estestvoznaniia pedagogicheskikh institutov. Izd.2., ispr. i dop. Moskva, Uchpedgiz, 1963. 327 p. (MIRA 17:2)



FARF	L', V.S., prof.							
	Earth sense	GRAVITY-PHYSIOLOGICAL F	(MIRA 16:9) EFFECT)					
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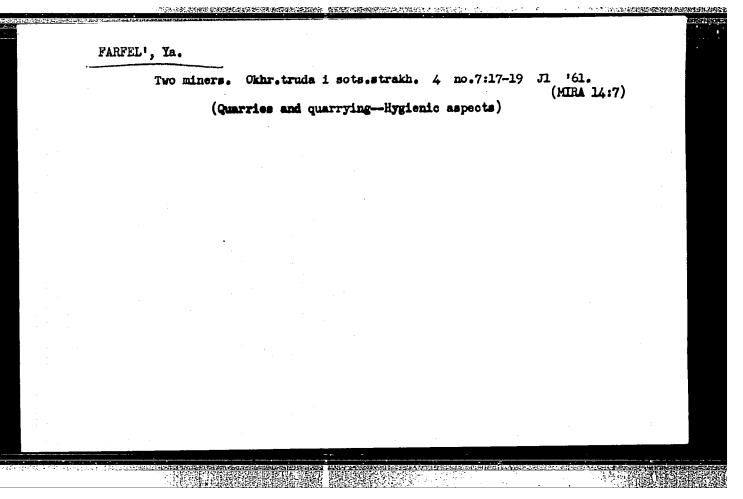
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Good man. Okhr. truda i sotss. strakh. 4 no.3:30-31 Mr '61.

(MIRA 14:3)

(Moscow--Reinforced concrete construction---Hygienic aspects)



FARFEL', Ya.V.; KUKOLEV, V.L., starshiy inzh.

Precast reinforced concrete at the Moscow Exhibition of New Building Technology. Bet. i zhel.-bet. no.1:43-47 Ja '62.

(MIRA 15:4)

1. Nachal'nik TSentral'nogo byuro tekhnicheskoy informatsii Glavmospromstroymaterialov (for Farfel').

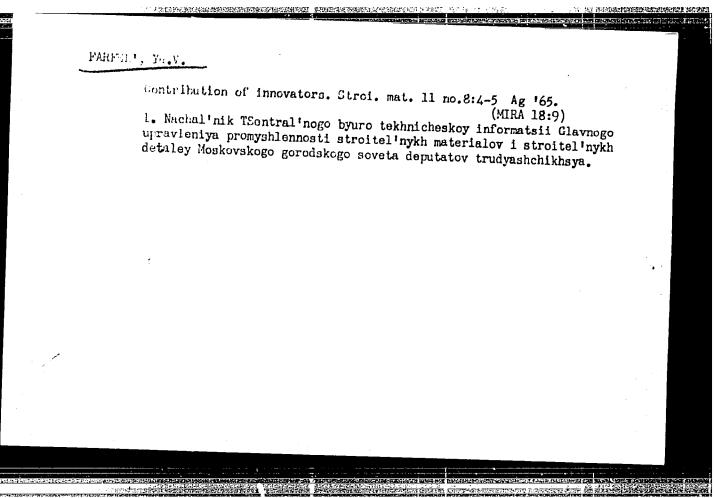
(Moscow--Exhibitions) (Building--Exhibitions)

FARFEL:, Ya.V.

What we gain from the introduction of new and advanced technology. Stroi. mat. 10 no.7:11-12 Jl '64 (MIRA 18:1)

CONTRACTOR OF THE PROPERTY OF

1. Nachal'nik TSentral'nogo byuro tekhnicheskey informatsii Glavnego upravleniya promyshlennosti stroitel'nykh materialev i stroitel'nykh detaley Ispolnitel'nego komiteta Moskovskego geredskogo Soveta deputatov trudyashenikhsya.



FARFEL!, Ye.I.

Experience in mechanising cabling operations. Vest. sviazi 23 no.2: 24-27 F '63. (MIRA 16:2)

1. Nachal'nik Vologodakogo lineyno-tekhnicheskogo uzla Ministerstva svyazi RSFSR.

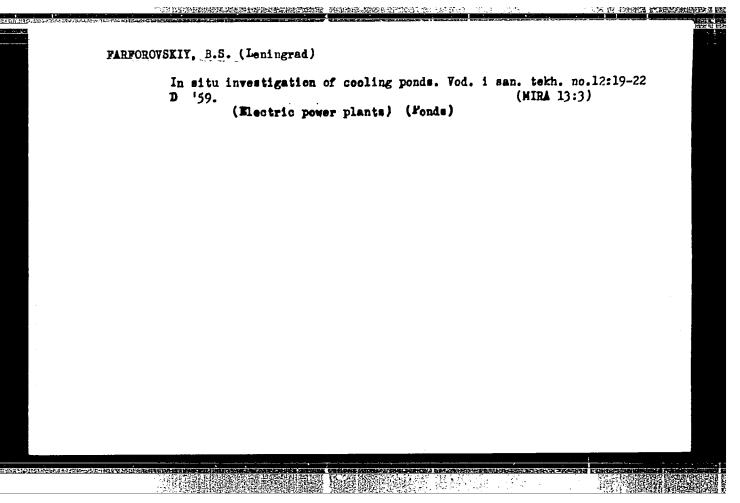
(Telephone lines) (Electric lines—Underground)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

AUTHORS: Vasichov, B. N., Latyahev, V. K., Pliskin, Yu. S., Pelinger, A. K., Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Lyubchenko, A. A., Parfel', Yu. A., Labedov, O. P., Ivanov, V. I. Labedov, V

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PARPOROVSKIT, B.S.; PYATOV, Ye.M.; VINOGRADOV, B.A., inzh., nauchmyy red.;
KAPLAN, M.Ya., red.izd-va; PUL'KINA, Ye.A., bkhn.red.

[Design and planning of coolers for industrial water supply
systems] Proektirovanie okhladitelei dlis sistem proisvodstvennogo vodosnabsheniia. Leningrad, Gos.izd-vo lit-ry po stroit.,
arkhit. i stroit.materialam, 1960. 170 p. (WIRA 13:5)

(Water supply, Industrial) (Water towers)

FARFOROVSKIY, V.B., inzh.

Logical placement of sprinkling system reservoirs on a plant site.

Elek. sta. 33 no.10:81-83 0 '62. (MIRA 16:1)

(Electric power plants—Water supply)

baldiff, Peter; FakGACS, Ivan; IALASTI, Erzsebet

Kidney reaction in various forms of arterial hypotension. Kiserl.

1. Budapesti Orvostudomanyi Egyetem Elettani Intezete.

orvostud. 16 no.4:408-418 Ag 164.

FARGALI, A.M.; YEVSTIGNEYEVA, R.P.; KHANDIY, I.N.; PREOBRATHENSKIY, N.A.

Synthesis of 2,4-dimethyl-3-(p-diethylaminoethyl)-5-carbethoxypyrrole and its derivatives. Zhur. ob. khim. 34 no. 3:893(MIRA 17:6)

898 Mr 164.

l. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeniM.V.Lomonosova.

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Synthesis of 2,2'-[3,3'-bis (\$\beta\$-diethylaminoethyl)-4,4'-dimethyl]-dipyrry methane. Zhur. ob. khim. 34 no. 3:898-901 Mr '64. (MIRA 17:6)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeni M.V.Lomonosova.

CONTRACTOR CONTRACTOR

TIPOVSKY, K., As. Dr.; FARGAS, Ed., Dr.; KUNIK, Z., MUC

Largical treatment of intra-articular fractures of the condyle of
the tibia with the aid of a clip. Acta chir orthop Cs 21.nc.1:
8-14 F '54. (KEAL 3:8)

1. Z chirurgicke kliniky FU v Olomouci. Prednosta prof. MUDr
Vlad. Rapant.

(TIBIA, fractures,

*intra-articular fract. of condyle, surg. reduction with
metal clip)

(FRACTURES,

*tibis, intra-articular fract. of condyle, surg. reduction
with metal clip)

FARGAS, E., MUDr.; FARGASOVA, I., MUDr.

Failures in the treatment of invagination in infants. Cesk. pediat. 11 no.7:489-496 July 56.

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Z chirurg. kliniky PU v Olomouci, predn. prof. MUDr. V. Rapant.
 Z detake kliniky PU v Olomouci, predn. doc. MUDr. A. Mores.
 (INTUSSUSCEPTION, in infant and in child, ther. failures (Cs))

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THE THE PERSON OF THE PERSON O

FARGAS, E., MUDr.; FARGASOVA, I., MUDr.

Technic of exchange transfusion in hemolytic disease of newborn. Cesk. pediat. 12 no.7:593-599 5 July 57.

1. Chirurgicka klinika FU v Olomouci, prednosta prof. MUDr. VI.
Rapant.Detska klinika FU v Olomouci, prednosta doc. MUDr. A. Mores.

(ENYTHROBIASTOSIS, FETAL, ther.

exchange transfusion, technic (Cz))

(BLOOD TRANSFUSION

exchange, in fetal erythroblastosis, technic (Cz))

FARGAŠOVÁ I. and MORES A.

Deteke Klin., Olemouc. Subduralni hygrom pri hnisave meningitide u deti. Subdural hygroma in purulent meningitis in children PEDIAT.LISTY 1953, 8/4 (189 - 193)
Since anithiotics are used in purulent meningitis the authors tried to influence the sequelae of this disease. In 13 out of 26 children a subdural exudate was found and evacuated by puncture of the fontanelle, except in one patient, in whom surgery was necessary. The age of the children was up to 18 months.

Bloch - Amsterdam (XX, 7, 8)

SO: Excerpta Medica - Section VIII - Vol. 7 - No. 10

THE PROPERTY OF THE PROPERTY O

FARMASOVA I. detake Kilm. o oti.-moti. Unimporter. Pak., Paleo 4- Univ., Olympuci. *Shwartzmanuv female. po padani Aligema, Shwartzmania phen per a following administration of ecligen LEK. LISTY 1953, 3/6 (127-130) (5639)

A case of scute haemorrhagic necrosis of the skin following subcutaneous administration of chigen (4 hr. after injection) to a beby under treatment for broncho-pneumonia and dispension, and leading to depth, is described. The skin reaction is mentioned as a further case of the infrequently described Schwartsman's phenomenon.

Horn-Brao (VI, L, 13)

SO: Excerpta Medica, Vol. 3, No. 8, Sect. VI, August, 1954

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420018-9"

FARGASOVA, I., MUDr.

Diagnosis and therapy of pathological jaundice in newborn infants. Cesk. pediat. 10 no.8:600-604 Oct 55.

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> (JAUNDICE, in infant and child newborn, diag. & ther.) (INFANT, NEWBORN, diseases jaundice, diag. & ther.)

FARGAS, E., MUDr.; FARGASOVA, I., MUDr.

Failures in the treatment of invagination in infants. Cesk. pediat. 11 no.7:489-496 July 56.

CONTRACTOR OF THE PROPERTY OF

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MIZEROVA, A., MUDr.; FARGASOVA, I., MUDr.

Hemolytic disease of newborn with Rh incompatibility. II. Clinical aspects. Gesk. pediat 12 no.7:564-568 5 July 57.

1. Detska klinika FU v Olomouci, prednosta doc. MUDr. ant. Mores.

(ERYTHROBIASTOSIS, FETAL clin. manifest. (Cs))

FARGASOVA, I., MUDr. Hemolytic disease of newborn due to ABO incompatibility. II. Clinical aspects. Cesk, pediat. 12 no.7:573-583 5 July 57. 1. Detska klinika FU, predmosta doc. Dr. A. Mores. (ENTTROBLASTOSIS, FETAL, etiol. & pathogen. ABO incompatibility, clin. manifest (Cs)) (BLOOD CROUTE ABO incompatibility causing fetal erythroblastosis, clin. manifest. (Cs))

FARGAS, E., MUDr.; FARGASOVA, I., MUDr.

Technic of exchange transfusion in hemolytic disease of newborn, Gesk, pediat. 12 no.7:593-599 5 July 57.

1. Chirurgicka klinika FU v Olomouci, prednosta prof. MUDr. VI. Rapant Detska klinika FU v Olomouci, prednosta doc. MUDr. A. Mores.

(ENYTHROBIASTOSIS, FETAL, ther.

exchange transfusion, technic (Cz))

(BLOOD TRANSFUSION)

exchange, in fetal erythroblastosis, technic (Cz))

KYTLICOVA-JORDAVA, J., MUDr.; SLEPICKA, L.; FARGASOVA, L., MUDr.

II. II. PROGRAMMENTO MANTENANTE PRIMERANTE PROGRAMMENTO S

Serologically typical cases of hemolytic disease of newborn with ABO incompatibility. Cesk. pediat. 12 no.7:619-623 5 July 57.

- 1. Fakultni transfusni stanice v Olomouci, prednosta prim. MODr
- Z. Malaska Detska klinika FU v Olomouci, predmosta doc. MUDr A. Mores.

 (ERYTHROBIASTOSIS, FETAL, etiol. & pathogen.

 ABO incompatibility, serol. (Cs.))

 (BLOOD GROUPS

ABO incompatibility causing fetal erythroblastosis, serol. (Cs))

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THE PROPERTY OF THE PROPERTY O

FARGASOVA, Irena

Primary idiopathic hypoparathyroidism & Addison's disease in a 12-year -old girl. Cesk. pediat. 8 no.6:539-543 5 July 58.

1. Detska klinika PU v Olomouci, prednosta doc. Ant. Mores.

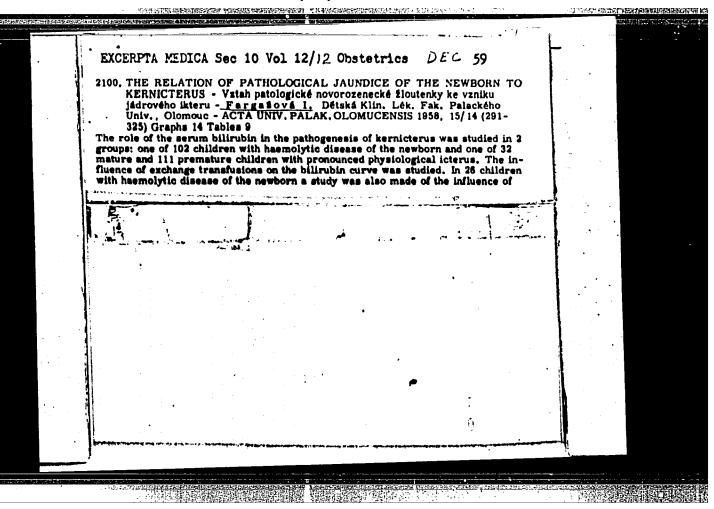
(ADDISON'S DISHASE, in inf. & child

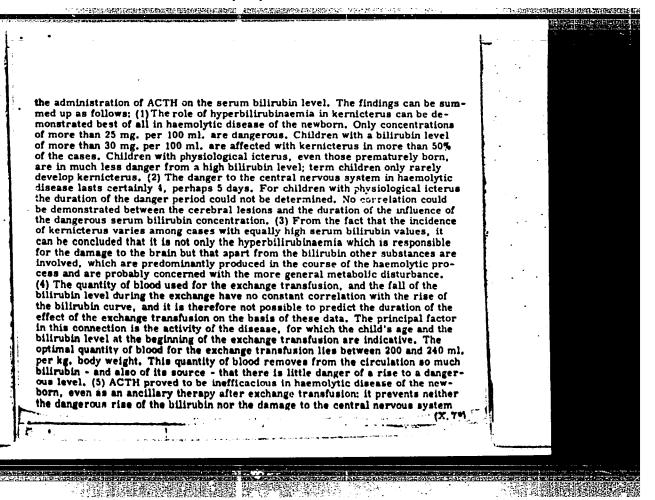
with primary idiopathic hypoparathyroidism in 12-year-old girl)

(PARATHYROID GIANDS, dis.

hypoparathyroidism, primary idiopathic, with Addison's dis. in
12-year-old girl, diag. problems & ther. (CE))

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Problem of correction of electrolyte disorders in adrenogenital syndrome in infants. Cesk.pediat. 14 no.12:1057-1063 D '59. 1. Detska klinika v Olomouci, prednosta doc. MUDr. Ant. Mores. (ADRENOGENITAL SYNDROME ther.) (ADRENAL CORTEX HORMONES ther.)

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